

CLAIMS

[1] A heat insulating container including a container body having a bottomed
tubular shape and an outer shell that is formed by a foamed resin sheet having
5 heat shrinkability and covers a peripheral wall of the container body with a space
created between the peripheral wall and the outer shell, characterized in that the
outer shell comprises a tubular portion disposed opposite to the peripheral wall of
the container body and an annular portion extending from an opening edge of a
lower end of the tubular portion towards the inside of the tubular portion, and the
10 annular portion has a distal end and a proximal end, in which the distal end is
located farther from an inner peripheral surface of the tubular portion than the
proximal end is.

[2] The heat insulating container according to claim 1, wherein the outer
shell includes a horizontal annular extension that extends from the distal end of
15 the annular portion towards the center of the tubular portion.

[3] The heat insulating container according to any one of claims 1 and 2,
wherein the annular portion is formed so as to have the distal end with a space to
a bottom portion of the container body so that gas within the space is
communicated with the outside via a lower end opening of the tubular portion.

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